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Urban District Council of Adwick-le-Street

The Health

of

Adwick-le-Street

Health Department, Council Offices, Village Street, Adwick-le-Street, Nr. Doncaster. JOHN FERGUSON
M.B., Ch.B., D.P.H.
Medical Officer of Health
W. SENIOR, M.A.P.H.I.
Public Health Inspector



Urban District Council of Adwick-le-Street

Chairman of the Council: Councillor T. BOWATER

Vice-Chairman:
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Chairman of the Health and Housing Committee: Councillor C. MANN

Chairman of the Health Sub-Committee: County Councillor T. BAYNHAM

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Coun. M. WRIGHT Coun. T. WATTS
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Coun. A. OLDACRE Coun. H. BAYNHAM

URBAN DISTRICT COUNCIL OF ADWICK-LE-STREET

Public Health Department,
Council Offices,
Adwick-le-Street
September, 1958.

To the Chairman and Members of the Adwick-le-Street Urban District Council.

Mr. Chairman and Gentlemen,

I have pleasure in submitting my Annual Report on the health of the inhabitants and the work of the Health Department for the year 1957.

As in previous years, I have included a shortened report on the personal health services carried out in the district under my supervision on behalf of the West Riding County Council, and added explanatory comments to make the figures more interesting.

The vital statistics of a district are always interesting, and tell the story of the people who live there. They are a measure of their health and well-being during the year, and can be compared year to year. To give the complete picture of this comparison the table on Page 8 gives comparative figures for various years from the inception of the Urban District in 1915, and the table on Page 9 compares Adwick-le-Street statistics with the other West Riding Urban Districts, the West Riding County Council as a whole, and England and Wales.

This year's statistics tell a reasonably satisfactory story. They tell us that:

- 1. The population was very slightly reduced during the year.
- 2. The birth rate showed a welcome increase over 1956.
- 3. No women died due to childbirth.
- 4. The number of deaths was slightly reduced.
- 5. The number of infants dying under 1 year was reduced from 9 to 6.

The infectious diseases notifications show a reduction due to fewer cases of Measles, although Measles accounted for most of the infectious diseases notified. Once again it is noted that no case of diphtheria occurred.

It is pleasing to see the reduction in the number of deaths from tuberculosis. This trend is to be found throughout the country, and it would appear that the campaign which has been waged so strenuously for years against this disease is succeeding.

Environmental hygiene never shows spectacular results; it is more a continued effort to maintain high standards in everything that affects the welfare of the inhabitants as a whole. In the report will be found a record of the visiting, inspecting, sampling, and advising carried out during the year.

Food hygiene activities have been continued throughout the year, and the food handlers of the district have been most cooperative. But just as important as the activities of the Health Department is the active part the public must play in demanding a high standard of cleanliness in food shops and cafes. Anything which falls below that high standard should mean an immediate complaint by the customer.

I would like to express my appreciation to Mr. Senior, the Public Health Inspector, and the staff of the Health Department for their valued help and co-operation, and also to all members, professional and clerical, of the staff of the Divisional Office.

In conclusion, Mr. Chairman, may I thank you and all members of the Council for your help and courteous reception throughout the year.

I have the honour to be, Gentlemen,

Your obedient Servant,

J. FERGUSON,
Medical Officer of Health.

GENERAL PROVISIONS OF HEALTH SERVICES FOR THE AREA

1.—PUBLIC HEALTH OFFICERS:

- (a) Medical Officer of Health: JOHN FERGUSON, M.B., Ch.B., D.P.H.
- (b) Public Health Inspector: W. SENIOR, M.A.P.H.I.
- (c) Clerk:
 Miss R. HOLLAND (resigned 30/9/57).
 Miss J. FLETCHER (commenced 14/10/57).

2.—DIVISIONAL HEALTH OFFICE:

- (a) Divisional Medical Officer of Health: Dr. JOHN FERGUSON
- (b) Assistant Divisional Medical Officer of Health: Dr. A. KROPACZ
- (c) **Paediatrician:**Dr. C. C. HARVEY
- (d) Ante-Natal Medical Officer: Dr. D. CHAPMAN
- (e) Health Visitors:

 Miss E. BIRCUMSHAW (Tel. Doncaster 49236).

 Miss O. STONE (Tel. Doncaster 65862)

 Miss P. CRAWLEY (Tuberculosis Visitor)

 Tel. Barnby Dun 279
- (f) School Nurse: Mrs. M. AGAR
- Mrs. S. EDWARDS (Tel. Adwick-le-Street 2156)
 Mrs. J. GOODINSON (Tel. Adwick-le-Street 2191)
 Mrs. H. le VANN (Tel. Adwick-le-Street 2244)
 Mrs. L. STONE (Relief) (Tel. Conisbrough 3240)
 Mrs. R. HUNTER (Relief) (Tel. Doncaster 49790)
 Mrs. M. WATTS (Tel. Adwick-le-Street 3387)

(h)	Home Nurses:
	Mrs. K. HANSON (Tel. Adwick-le-Street 2193)
	Miss W. MARSH (Tel. Adwick-le-Street 2117)
	Miss M. BOOLEY (Relief) (Tel. Doncaster 2481)

- (i) Mental Health Social Worker: Miss P. CONWAY
- (j) Mental Health Home Teacher: Miss F. JENNINGS
- (k) Speech Therapist
 Miss A. FITTON (Commenced 18.2.57)
- (1) Senior Clerk:
 Mr. C. W. VALLANCE
- (m) Clerical Staff:

Mr. E. KING Mrs. B. HENSON Mrs. R. ROWLAND Miss J. FLETCHER Mrs. M. BRODERICK (Resigned 12,10.57)

Mrs. J. HOLMES Mrs. M. GEE Miss J. FROST (Commenced 21.10.57)

Section A.

STATISTICS AND SOCIAL CONDITIONS OF	TH	E AREA
Area (in acres) Registrar General's estimate of Resident Population	•••	3,605
mid-year 1957		18,530
Rateable Value		5,316
Sum represented by a penny rate		£130,733
represented by a penny rate		£497

EXTRACTS FROM VITAL STATISTICS

(Corrected for inward and outward returns)

 rti	20

LIVE BIRTI	HS				105=	
Total numl					1957	1956
Rieth Dota	1 000	• • • • • • • • • • • • • • • • • • • •			331	299
Birth Rate	per 1,000	popula	tion .	· · · · · ·	17.9	16.1
Birth Rate	for E1	popula	ition	(corrected) 17.3	15.5
Birth Rate	ior Engla	nd and	Wale	s	16.1	15.7
Legitimate				Males	Females	Total
Illegitimate	• • •	• • •		138	178	316
inegitimate		• • •		9	6	15
	Total			147	197	221

STI	LLBIRTHS	S			1	1957	1956
	otal number					5	11
R	ate per 1,0	00 total Li	ve and	Stillbir	ths	14.9	35.5
R	ate for Engl	land and W	ales	• • •	•••	22.4	23.0
				Male	s Fer	nales	Total
L	egitimate			. 3		2	5
Il	legitimate						_
		Total		. 3		2	5
Deaths					1	1957	1956
T	otal number				18	31	184
D	eath rate pe					9.8	9.9
D	eath rate per	r 1,000 pop	ulation	(correcte	ed) 1	13.9	14.3
	eath rate fo					11.5	11.7
Deaths	from:—						
C	ancer				3	31	25
T	uberculosis	(all forms)	•••				3
Н	eart Disease					52	52
	regnancy an						1

COMMENT ON VITAL STATISTICS

Population and Birth Rate

The Registrar General's figures show a small decrease in the

population from 18,550 to 18,530.

The Birth Rate which in 1956 was the lowest ever recorded for the area, rose from 299 births to 331 births. This gives a crude rate of 17.9 and a corrected rate of 17.3 (the latter figure represents the birth rate for Adwick-le-Street if the population had the same sex and age distribution as that of the county as a whole) and is slightly above the birth rate of 16.1 for the County as a whole.

There were 15 illegitimate births during the year compared with 11 in 1956. The Moral Welfare Committee of the Archdeaconry of Doncaster and Rotherham continue to be most helpful in these cases, and arranges, with financial assistance from the W.R.C.C., accommodation for unmarried mothers when requested.

Death Rate

The Infantile Mortality Rate is the lowest ever recorded in the district, there being only six deaths of infants under 1 year of age, giving an Infantile Mortality Rate of 18.1. This compares most favourably with the rate for England and Wales of 23.0. The comparative tables make interesting reading and show how the Infantile Death Rate has fallen from 147.40 in 1915 when the district was first formed, to 18.1 this year.

The number of deaths fell slightly from 184 in 1956 to 181 this year. There were 31 deaths from cancer during the year compared with 25 in 1956, and of these 3 males died from cancer of the lung. Heart disease and associated diseases continue to be the commonest cause of death, there being 62 such deaths in 1957 compared with 52 in 1956. There were no deaths from tuberculosis, a pointer to the tremendous advance in the treatment and prevention of this disease.

Deaths from Road Accidents and other Violent Causes.

There was only one death from a road accident compared with 7 in 1956. There were 4 deaths from other accidents, and 2 deaths by suicide.

Permature Births

	Total Born				No. wh	no died		
Birth Weight	I	Dead	ad Al		under	28 days	No. who survived	
	At Home	At Hospital	At Home	At Hospital	At Home	At Hospital	28 days	
Under 3 lbs.		1	1	1	_	1	1	
3 - 4 lbs.	1	_	1	3	_	1	3	
$4 - 5\frac{1}{2}$ lbs.	_	2	9	10	1	_	18	
Total	1	3	11	14	1	2	22	

Infantile Mortality

The Infantile Mortality Rate is the number of deaths of infants under one year of age per 1,000 registered births.

	1957	1956
Number of Deaths	6	9
Death Rate of all Infants per 1,000 live births	18.1	30.1
Death Rate for England and Wales	23.0	23.8
Death Rate of Legitimate Infants per 1,000 legitimate live births	18.0	27.9
Death Rate of Illegitimate Infants per 1,000 illegitimate live births		76.9

Of the six deaths which took place of children under one year of age, 3 were males, and 3 females.

An investigation of these deaths showed that the main causes were:—

-	umonia	2	Infantile Hypercalcaemia	1
Meningear	Haemorrhage	1	Acute Bronchitis	1
	Hypophosphata	ısia .	1	

Neo-Natal Mortality

The Neo-Natal Mortality Rate is the number of deaths of infants under four weeks of age per 1,000 registered births.

		1957	1956
Number of Deaths		 4	9
Adwick-le-Street per 1,000 births	• • •	 12.1	30.1
England and Wales per 1,000 births		 16.5	16.9

The age groups at which death occurred were:

0—24 hours 1—7 days 1—4 weeks 1

COMPARATIVE TABLES

Year	Population	Birth Rate	Death Rate	Infantile Mortality Rate
1915 1920 1930 1935 1936 1937 1938	10,431 11,797 19,230 19,650 19,680 19,330 19,170	39.00 30.90 25.70 19.60 18.30 15.70 18.90	12.60 9.90 11.00 12.90 13.90 13.60 14.70	147,40 67,70 60,40 80,70 72,20 58,20 74,10
1939 1940	19,050	19.52 18.94	13.46 13.06 (crude) 9.27	72.58 40.81 77.12
1941	18.120 17,890	19.75 19.67	(crude) 8.66 (crude)	53.97
1943 1944	17,670 17,700	20.71	10.01 (crude) 8.89 (crude)	71.03
1945 1946	18.060 19,120	21.87	11.68 (crude) 9.05 (crude)	96.20 35.88
1947 1948	19,100	26.60	10.00 (crude) 8.6 (crude)	71.00 53.00
1949	18,080	19.2	9.83 (crudo) 1311 13.2	65.6 54.4
1951 1952 1953 1954 1955 1956 1957	18,640 18,620 18,760 18,690 18,470 18,550 18,530	19 12 17.0 20 0 17.9 18.5 15 5 17.3	12.12 12.63 13.8 12.8 12.6 14.3 13.9	28.7 47.46 27.3 46.1 41.9 30.1 18.1

From 1949 the Death Rate Figures are Corrected.

COMPARABILITY FACTORS

Births — 0.97

Deaths — 1.42.

COMPARATIVE VITAL STATISTICS FOR THE YEAR 1956

The following table shows an interesting comparison between the authority's vital statistics and those of the W.R.C.C. Urban Authorities, the West Riding as a whole, and England and Wales as a whole.

Based on the Registrar General's figures.

Crude Rate	Adwick-le- Street Urban District	Aggregate Vest Riding Urban Districts	West Riding Admin. County	England and Wales
LIVE BIRTHS	17.9	16.1	16.6	16.1
DEATH RATE (All Causes)	9.8	12.4	11.7	11.5
Infective & Parasitic Diseases excluding Tuberculosis but including Syphilis & other V.D	0.11	0.07	0.07	*
Tuberculosis:- Respiratory Other Forms Ali Forms		0.08 0.01 0.09	0.08 0.01 0.09	$0.09 \\ 0.01 \\ 0.11$
Cancer	1.62	1.99	1.87	2.09
Vascular Lesions of the Nervous System	1.30	2.15	1.95	非
Heart & Circulatory Diseases	3.62	4.61	4.30	*
Respiratory Diseases	1.78	1.46	1.37	*
Maternal Mortality		0.41	0.51	0.47
Infant Mortality	18.1	25.4	26.4	23 0
Neo-Natal Mortality	12.1	18.3	18.9	16.5
Stillbirths	14.9	23.5	23.9	22.4

^{*} Figures not available.

Maternal Mortality Rate per 1,000 Live and Still Births. Stillbirth Rate per 1,000 Live and Still Births. Infant Mortality Rate per 1,000 Live Births. Neo-Natal Mortality Rate per 1,000 Live Births.

Social Conditions

The chief occupation of the inhabitants of the district is coal mining, with tradesmen and shopkeepers who cater for their needs.

SECTION B.

SERVICES PROVIDED BY LOCAL HEALTH AUTHORITY

1 CHILD WELFARE SERVICE AND HEALTH VISITING SERVICE

Home visiting by trained Health Visitors is of first importance in this service. Unfortunately due to resignations from the staff the previous high level of visitation was not maintained, but thanks to the willing co-operation of the remaining Health Visitors, all essential visits were carried out.

The domiciliary visits of the Health Visitors is supplemented by the attendance of mothers and children at the Child Welfare Clinics where Health Visitors and a Medical Officer are in attendance.

Once again I would like to express my thanks to the most efficient Voluntary Committees at the clinics who give their services so willingly and do so much to make the clinics a success.

(a) Clinics							
The attendance at these clinics is as follows:							
Presbyterian Chapel, Owsto							
	Th	ursday,	10 a.i	m. to	4 p.m.		
Woodside Chapel, Woodla							
		ursday,			-		
		Carcroft	Wood	llands	Total		
No. of attendances during year							
(a) Children under 1 year		2648					
(b) Children 1 - 5 years	•••	2379	1'	907	4286		
No. who attended for the first	time	during	year:				
(a) Under 1 year				180			
(b) Children 1 - 5 years		389		496	885		
Total No. of Sessions		96		96			
Average attendance per session:							
(a) Under 1 year				34.06			
(b) Children 1 - 5 years	• • •	24	.78	19.86	44.64		
(b) Home Visits							
No. of first visits to:							
(a) Under 1 year					315		
(b) 1 - 5 years					996		
(c) Expectant Mothers			• • •		51		

Subsequent Visits to:

(i)	Children under 1 year	 		 1237
	Children 1 - 2 years	 		 622
	Children 2 - 5 years	 		 1639
				 81
(1V)	Expectant Mothers			 1239
	T.B. Households	 • • •	•••	1398
(vi)	All other visits	 		 1370

DISTRIBUTION OF WELFARE FOODS

The Distribution of Welfare Foods (National Dried Milk, Orange Juice, Cod Liver Oil, Vitamin A and D Tablets) is now well established and details of the time and places of sales are as follows:

Divisional Health Office

During Office Hours Weekdays 9 a.m. to 5.20 p.m. Carcroft Child Welfare Clinic Thursdays 10 a.m. to 4 p.m. Woodlands Child Welfare Clinic Thursdays 10 a.m. to 4 p.m.

YEAR 1957

Centre	National Dried Milk		Orange Juice		Cod Liver Oil	Vitamin A & D Tablets
	Sold	Free	Sold	Free		
Carcroft C.W.C.	628	23	3,730	43	456	203
Woodlands C.W.C.	709	4	3,999	6	691	301
Divisional Health Office	2,452	82	3,211	66	551	333
Adwick Total	3,789	109	10,940	115	1,698	837
Bentley C.W.C.	4,211	53	9,445	130	1,374	644
Total for Division	8,000	162	20,385	245	3,072	1,481

2. MATERNITY SERVICE

The Ante-Natal Clinics continued to be well attended, and Relaxation Classes are held in conjunction with all clinics.

(a) Ante-Natal Clinics

Carcroft	Monday	, 1	p.m.	to	4	p.m.
Woodlands	Tuesday,	10	a.m.	to	4	p.m.

		Carcroft	Wdlnds.	Total
Total No. of attendances:				
(a) Ante-Natal		279	1272	1551
(b) Post-Natal		6	39	45
No. of individual women who		ed:		
(a) Ante-Natal		63	194	257
(b) Post-Natal		6	37	43
No. of sessions		24	96	120
Average attendance per session	:			
(a) Ante-Natal		11.62%	13.26%	
(b) Post-Natal		0.25%	0.4 %	

(b) Midwives

There is a full complement of midwives in the area, and appended is a table of the domiciliary midwifery and visits carried out during the year.

DOMICILIARY CASES								
Doctor n	ot Booked	Doctor Boo						
Doctor present at Delivery	Doctor not present at Delivery	Doctor present at delivery (either booked doctor or another)	Doctor not present at Delivery	Total				
3	123	23	56	205				

No.	of	Ante-Natal	visits	 	1637
No.	of	Post-Natal	visits	 	3488

During the year there were 150 requests to doctors for medical aid by the midwives throughout the Divisional Area.

Pregnancy	 	 	63
Labour	 	 	60
Lying-in	 	 	15
The Child	 	 	12

(c) Gas and Air Analgesia

No. of cases in which gas and air was administered	
by midwives in domicilary practice during the year	138
1—When doctor was not present at delivery	118
2—When doctor was present at delivery	20
No. of cases in which Pethedine was administered	
by midwives in domicilary practice during the year	73
1—When doctor was not present at delivery	60
2 When doctor was present at delivery	13

(d) Maternity Home Accommodation

There was a small increase in the number of confinements in maternity homes during the year (47%) but accommodation for social bookings was still inadequate. In June of this year a meeting of Consultants and Medical Officers of Health was held, and the allocation of beds for social bookings was considered. As a result of this meeting an increased allocation has been made to this division, and it should now be possible to satisfy all requests for such bookings.

Cases admitted to:

Hamilton Annexe		•••	110
Hamilton Lodge			10
Jessops Hospital, Sheffield			1
Southmoor Hospital, Hemswo	rth		1
Fairfield Nursing Home			5
St. Helens Hospital, Barnsley			3
Halifax General Hospital			1
Sheffield City General Hospit	al		1
			132

3. HOME NURSING

The Home Nursing Service was fully staffed during the year, and is now adequate for all demands on this service. The nurses work under the direction of the general practitioners, and the tables show an increasing use of this service. Increasingly home nursing is required for the aged chronic sick, and this not only requires skilled nursing, but also taxes the physical strength of the nurses.

District Nursing (Adwick-le-Street) 1957

Type of Case	No. of Cases attended by Home Nurses	No. of Visits made by Home Nurses
1. Medical	306	6,312
2. Surgical	100	1,453
3. Tuberculosis	28	1,703
4. Maternal Complications	_	
Total	434	9,468

4. HOME HELPS

This continues to be one of the most valuable services provided for the sick and aged. This division has been allocated the equivalent of 20 full-time Home Helps, plus the equivalent of 2.5 full time Home Helps from the central pool. During the year 65 part-time Home Helps were employed, and the accompanying table shows the work done. This service and the other health services, e.g. Home Nursing, results in many an aged sick person remaining in their own homes as they so earnestly desire to do.

	No. of	Cases	Hours Employed		
Type of Case	1957	1957 1956		1956	
Maternity	8	11	448	534	
Tuberculosis	1	2	_	174	
Chronic Sick:					
65 and over	112	116	20,7291	20,8791	
Under 65	9	13	1,581	1,828	
Others	14	27	3,2633	4,568	
Total	144	160	26,022	27.9831	

5. **SPECIAL CLINICS** (Divisional Figures)

(a) Far Nose and Throat-Mr Petty

Special Clinics are held for all children suffering from orthopaedic defects, defects of the ear, throat and nose, and defective vision. Appended is a list of such clinics held during the year.

(a) Ear, 1905c and Throat—Nil.	-				1.0
No. of Clinics held at Doncast					12
No. of children referred to E.N	I.T.	Specialist			227
Operations required		·			118
Treatment required					59
No action					28
Did not attend	• • •	• • •	• • •		35
(b) Refraction (Eye Examinations)				
Clinic held at Wood Street,		icast e r			
No. of Sessions					47
No. of Children invited					584
No. of Children attending					401
No. of new cases in 1957					172
No. of children re-examined		• • •			229
Total No. of attendances		• • •			440
Glasses prescribed		• • •	• • •	• • •	246
Treatment advised	• • •	• • •			60
Referred for Operative Treatm		• • •	• • •		4
Referred for re-examination		• • •	• • •		400
No. for whom no action was ta	ken				109

(c) Orthopaedic—Mr. Maitland	Smith	l	
Clinics held bi-monthly at 20 Chr. No. of Sessions		hurch Ro	ad, Doncaster 10
		Pre-Scho	
No. of individual patients seen b	у сог	nsultant,	
including those continuing atten previous year		4.0	12
No. of above—			
(a) Referred for operative treatm	nent		
as short-stay cases only		. —	1
(b) Recommended long-stay hosp	ital		
school			
(c) Recommended treatment by			
orthopaedic nurse or physiothe	erapist	†	
(i) at treatment centres	•		1
(ii) domiciliary			8
	•••	. 3	0
Total number of attendances at			
consultant clinic	•••	16	27
(d) Paediatric—Dr. C. C. Harvey			
	: T	Daniel.	
Clinics held monthly at the Pavili			
Dr. C. C. Harvey attends a clinic or referred to him both by general practition Medical Officers. In addition, Dr. Harby appointment for a home visit.	ners s	and Accie	tant Country
No. of sessions	•••		9
		School Children	Pre-School Children
No. of individual patients seen		47	19
(a) New Cases		21	6
(b) Cases attending from previous Total No. of attendances at clinics	year	26	13
Total 140. of attenuances at clinics	• • •	51	27

Summary of type of	of def	ect		School	Pre-School
or which referred	:			Children	Children
Asthma				 3	
Heart Condition	.S			 5	1
				 4	
Bronchitis and	Lung	Conditi	ion	 3	2
Convulsions				 	2
Gastro-Intestinal				 3	
Cerebral Palsy	Spast	ic		 -	1
Dwarfism				 1	
				 3	1
Emotional Insect	ırity			 4	
				 5	
Prematurity				 	1
Obesity				 3	
Spastic Parapleg	ia			 	1
T.B. Meningitis				 	-
Miscellaneous				 13	10
	T	otal		 47	19

(e) Sun Ray Clinic

The Sun Ray Clinic continues to be held at the Pavilion three times a week for the whole of the Division.

No. of Sessions	 	 77
No. of Children treated	 	 46
No. of attendances	 	 664

6. CHIROPODY SERVICE

Thanks to the provision of a fund by the Woodlands Community Centre we were able to institute a Chiropody Service for the aged of Woodlands and Adwick.

This service was started on September 20th, 1954, and is held three times monthly at the Welfare Pavilion, Woodlands, by appointment, and any aged person can make use of this service free of cost.

Details of clinics held and attendances made for the year 1957 were:—

		1957	1956
No. of clinics held	 	 36	38
No. of Persons attended	 	 136	142
No. of treatments given	 	 315	303

7. SCHOOL HEALTH SERVICE

A summary of the work of the School Health Service is appended.

A Dental Clinic for the Don Valley Area has been opened in Doncaster. Unfortunately it has not been possible to staff this clinic fully, but at least a start, after many years with no school dental service, has been made in some schools in the district.

DENTAL FIGURES

(Commencement of Scheme December, 1957)

Divisional Figures

No. of Children treated	 74
No. of attendances	 81
No. of Extractions—Temporary	 125
Permanent	 33
No. administered General Anaesthetic	 25
No. of Fillings—Temporary	 3
Permanent	 40
No. of Temporary Operations	 3

SCHOOL HEALTH

Medical Inspection of Pupils attending maintained Primary and Secondary Schools in the Division (Adwick-le-Street) and Bentleywith-Arksey).

Periodic Medical Inspection

Entrants 7 to 8 year Group Last year Primary First year Secondary Last year Secondary	 Total			691 455 454 210 621
Other	Inspe	ections		
Special Inspections				19
Re-inspections	• • • •	•••	•••	364
	Total			383

Physical Condition of Pupils Inspected

A === Q	No. of	Satisf	actory	Unsati	Unsatisfactory	
Age Groups	Pupils Inspected	No.	% of Col. 2	No.	% of Col. 2	
(1)	(2)	(3)	(4)	(5)	(6)	
Entrants	691	688	99.56	3	0.44	
7 to 8 year Group	455	654	99.78	1	0.22	
Last year Primary	454	453	99.78	1	0 22	
First year Secondary	210	210	100.0	~	-	
Last year Secondary	621	618	99.5	3	0.5	
Total	2,431	2,423	99.67	8	0.33	

Minor Ailments

Minor ailments are treated by the School Nurses at School Clinics. The following table gives details of treatments in the Division during 1957:—

	Minor	Ailme	ent				No. Treat
Skin							
Ringworm							_
Impetigo							49
Other Skin	Disease	es					97
Eye Discuse External and errors				eludin	g squ	uint,	11
External a		ction		cludin	g sql	uint,	11 27
External as	of refra			•••			
External as and errors Ear Defects Miscellaneous	of refra	uises,		 es, chi		s, etc.	27

Eye Examinations

The eyes of children are tested by the School Nurse, and those whose vision is worse than 6/9 Snellin in one eye are referred for further examination by the Ophthalmologist at Wood Street, Doncaster.

The following table shows the type of defects discovered at Routine Medical Examinations during the year:

DEFECTS TABLE — 1957

DEFECT			Recomm'ded for Treatment	Recomm'ded for Observation	Total
Skin			6	23	2 9
Eyes (a) Vision			57	21	78
(b) Squint		•••	4	$\tilde{1}\tilde{2}$	16
(c) Other		•••	_	4	4
Ears					
(a) Hearing	• • •	•••	6	4	10
(b) Otitis Media (c) Other		•••	1	7 5	8 5
Manager and my and	•••	•••	24	, and the second	
Charob			34	$\frac{20}{7}$	54 10
Tymphatic Gland:			3 2	4	6
	• • •	•••	1 1	_	1
Lungs	•••	•••	8	10	18
Developmental (a) Hernia (b) Other			$\frac{1}{2}$	12	1 14
Orthopaedic				12	7.4
(a) Posture			1	1	2
(b) Feet	•••	•••	$\frac{\hat{2}}{7}$	$\frac{1}{2}$	4
(c) Other	•••	•••	7	7	14.
Nervous System					
(a) Epilepsy (b) Other	•••	•••	3	2	5 4
Psychological	•••			1	4
(a) Stability			1		1
Others			6		6
	•••	•••			0
Total	•••	•••	148	142	290

Cleanliness Inspections

During the year routine cleanliness inspections were carried out at every school in the Division by the School Nurses, and a total of 13,742 inspections and re-inspections were made. 338 pupils were found to be infested, but in the majority of cases, infestation was light. Treatment and advice is given by School Nurses; no Statutory Notices were issued during the year.

SPECIAL EXAMINATIONS

School Children

In accordance with the requirements of the Education Act, 1944, and Children and Young Persons Act, a number of children were referred by the Education Department which necessitated special examination. During the year 360 such children were seen, with the following recommendations:

		360
17.	Children in County Council Homes	76
16.	,	17
15.	Incapable of receiving education at school Section 57 (3)	3
	School Summer Camp	140
14.	Examination of Children before	Ü
13.	Recommended likely to prove ineducable	8
12.	Referred to Eye Clinic	2 3
11.	Recommended not for supervision after leaving school—educationally sub-normal	2
10. 11.	Supervision after leaving school	1
9.	Referred to Child Guidance Clinic	2
0	(Medical information for employment purposes)	
	Employment Officer	47
8.	returning to special school after holidays Completion of forms C.Y.P.9 for Youth	35
7.	Certificates of freedom from infection before	2.0
6.	Referred for Ultra Violet Light treatment	2
5.	Referred to Ear, Nose and Throat Clinic	6
4.	To continue attendance at present school	14
3.	Removed from Register of Handicapped Pupils	2
2.	Admission to Special School for Delicate Pupils	1
1.	Admission to Special School for Blind Pupils	1

Prevention of Tuberculosis

All entrants to schools are tested with a Tuberculin Jelly placed on the skin. Should any of these 5-year-old children show a reaction they are referred via their own doctor to the Chest Clinic for special investigation. An enquiry is also made into the health of the other occupants of the house.

Tuberculin Jelly Testing of School Entrants

No. School Entrants Jelly Tested	 	 471
No. of Positive Reactions	 	 5

8. MENTAL HEALTH SERVICE

The Mental Health Social Worker has given valuable service to the parents and guardians of the mentally afflicted during the year. In addition, we were fortunate to obtain the services of a trained teacher for mentally defective children, and group classes were commenced once a week at Bentley, and three times a week at Woodlands.

The Occupation Centre at Adwick is now in course of erection, and could possibly be ready for occupation by the end of this year.

Appended are tables showing the categories of mentally defective persons in the Division.

Mental Deficiency Statistics — 1957

(Divisional Figure)

(2	1110101141 1 164	,			
			Males	F'mles	T't'l
1. No. of defectives und	er supervision	at home	22	30	52
(a) Statutory Supervi			12	6	18
(b) Voluntary Superv				_	
(c) On licence from	Institutions		3		3
			2.5	26	
I otal und	er supervision	•••	37	36	73
2. (a) No. defectives in	gainful emplo	yment	18	3	21
(b) No. attending (Occupuation (5	3	8
(c) No. receiving Hor	me Teaching		1	_	1
(d) No. receiving Gre	oup Training		1	12	13
(e) No. occupied at l	nome	•••	12	18	30
	Total		37	36	73
2 No avaiting admission	T				1
3. No. awaiting admissio			1	1	1
4. Placed under Statuto5. Placed under Volunta			1 5	5 1	6
6. Admitted to Institution) 1	2	6
7. Admitted to Occupati		1057	1	2	3
8. Visits paid during 195				_	
(a) To cases on Licen	ce		12		12
(b) To cases under S	tatutory Super	vision	122	104	226
(c) To cases under Vo	oluntary Super	vision	30	36	66
				2	2
(e) For home reports	for Institution	ns	24	4	28
	Total Visits		188	146	334
9. Group and Home Te	aching:				
No. Group Training S	essions:				
Bentley				90	
Skellow					
Woodlands			2	12	
			_		

302

9. SPEECH THERAPY

Total No. of Sessions held during the year No. of new cases treated during the year No. of cases already attending for treatment	• • • • • •	99 14
from previous year		16
Total No. of cases treated		30
No. of cases awaiting treatment at end of year		100
No. of visits made to schools	•••••	27
Analysis of Cases treated during the year	Boys	Girls
	Š	2
Defects of Articulation (a) Dyslalia	12	3 2
(b) Sigmatism		2
(c) Rhinolalia, due to		
Cleft Palate	1	1
Defective Speech due to Educational sub-normality	1	
• •		
Total Cases treated	22	8
Analysis of Cases discharged during the year		
Speech Normal	2	1
Unsuitable for treatment	2	
Non co-operation	2	2
Left school	3	_
Total Discharged Cases	9	3

10. AMBULANCE FACILITIES

This scheme is still operating satisfactorily. There is a free ambulance and sitting car 24-hour service for everyone. The vehicles are stationed at Yarborough Terrace, Bentley, and are available on request from doctors and nurses, or from the general public in an emergency.

11. CARE AND AFTER-CARE

It is important that patients who have been treated in hospital by consultants either medically or surgically should receive after-care on their return to their own homes to ensure continued benefit from the treatment.

Discharged patients who require nursing assistance either from the home nurse, midwife, or health visitor, are notified to the Medical Officer of Health, who, in co-operation with the patient's doctor, arranges for the necessary service to be given. In common with many other areas, there is a serious shortage of beds for the aged chronic sick, and distressing cases have often to wait for admission. The home nurse and the services of a home help can occasionally help in these conditions, but where there are no relatives living in the house or near at hand, the only solution is removal to hospital.

In cases where the services of a home help and home nurse are inadequate for the need of the aged sick person, my services have been occasionally requested to try to find hospital accommodation. It is understandable how difficult this is, as the age of the patients make for a long hospital stay, and the turnover of beds must be slow. But however difficult the problem, some re-organisation is required to institute a more satisfactory geriatric service for the area. It should also be possible to consider the provision of short stay accommodation for the aged chronic sick. This would enable persons who are willing to care for their aged relatives to have them placed in a hospital for 2 - 4 weeks to enable them to have a holiday.

Such requests have been made, but although they have been passed to the hospital weeks before the holiday was due, it has not been possible to grant short stay accommodation, and the holiday has had to be cancelled.

It is possible to provide convalescent treatment where such treatment is necessary for the complete rehabilitation of the patient. During the year one person was sent to a Convalescent Home from this Division.

Convalescent Homes

Valda Convalescent Home 1 (male, 22)

12. SPECIAL EXAMINATIONS

Throughout the year special examinations are carried out for the Council of all staff (officials and workmen) who commence work for the Council. Medical examinations and consultations are also held with members of the staff who have prolonged absence with sickness.

Similar examinations are carried out for the West Riding County Council, and also of intending teachers prior to admission to college.

· ·			
No. examined for Adwick-le-Street U.D.C.			18
School Canteen Workers			24
Teachers entering Training College			13
Temporary Teachers	• • •	• • •	15
reachers			- 8

13. Telephone Numbers.

14. Clinics and Treatment Centres.

Appended is a list of clinics and treatment centres:

Clinic	Situation	Times of Opening
Maternity and Child Welfare	Woodside Chapel, Woodlands	Thursday, 10 a.m 4 p.m.
,,	Presbyterian Church, Carcroft	Thursday, 10 a.m 4 p.m.
Ante Natal	Woodside Chapel. Woodlands	Tuesday, 10 a.m 4 p.m.
"	Presbyterian Church, Carcroft	Alternate Mondays, 2 p.m 4 p.m.
Venereal Diseases	Doncaster Royal Infirmary	MEN Tues: 5-30 p.m7.30 p.m Friday: 4 p.m 6 p.m.
		WOMEN & CHILDREN Monday: 4 p.m 6 p.m. Friday: 6 p.m 8 p.m.
Diptheria Immunisation	Child Welfare Clinics and Schools	By appointment
Whooping Cough Immunisation		
Poliomyelitis Immunisation		
Vaccination	Child Welfare Centres	By appointment
School Clinics	Presbyterian Church, Carcroft, Adwick Park School Hostels Woodlands School Highfields School	Friday, 9 - 12 a.m. Wednesday, 9-12 a.m. Wednesday, 2-3 p.m. Tuesday, 2-4 p.m. Wednesday, 10-12 a.m.
Orthopaedlc	Christ Church Road, Doncaster	By appointment
Ear, Nose & Throat	Doncaster Royal Infirmary	By appointment
Refraction	Wood Street Clinic	By appointment

SANITARY CIRCUMSTANCES OF THE AREA

1. Water.

This District has representatives on the Don Valley Water Board.

2. Rivers and Streams.

The Mill Stream and the Ea Beck flow through the area.

3. Drainage and Sewerage.

The effluent from the sewage works continues to be classified as satisfactory. With the erection of the new Council Houses, the capacity of the existing sewage works is now reaching its maximum.

4. Scavenging.

This is carried out by the Council's Surveyor. Refuse is tipped on land adjoining the Sewage Works and the Ea Beck at Bentley Moor Lane.

5. Rainfall and Temperature.

Your Surveyor, W. S. Ellis, Esq., has kindly supplied me with a copy of the recording of rainfall and temperature throughout the year.

			RA	INFALL	TEMPERATURE					
			Year	Year	Min.	Deg.	Max.	Deg.		
Month			1957	1956	1957	1956	1957	1956		
January			.98	1.67 5½" snow	28	27	60	52		
February	•••	•••	1.88	1.54 19" snow	23	17	56	52		
March			1.13	.69	28	26	66	62		
April	•••		.19	2.21	30	29	66	63		
May		•••	.98	.27	32	34	75	76		
June		•••	.88	3.77	40	38	92	76		
July			3.87	3.62	45	46	86	78		
August			3.81	4.92	42	40	83	75		
September			3.48	2.61	40	36	78	75		
October	•••	•••	1.23	1.23	33	31	66	66		
November			2.21	.65	23	21	56	57		
December	•••	•••	1.15	1.49	18	25	59	60		

The wettest day of the year was Monday, 4th November, with a rainfall of 0.95 inches, the hottest day was the 29th June, with a temperature of 92°F, and the coldest day was the 3rd of December, with a temperature of 18°F.

6. Offensive Trades

Fish Frying — there are 15 shops in this area and 14 inspections were made.

Knackers Yard — None in the area. Common Lodging Houses — None in the area.

7. Schools

There are seven primary school departments, two secondary modern schools, and one grammar school. In addition, the R.C. school is an all-department school.

No schools were closed during the year. There are five school canteens in the area.

HOUSING

Three houses were built in this district during 1957. The number of houses in the various wards are:—

Skellow					671
Carcroft					1118
Adwick					1011
Woodlands East					533
Woodlands	• • •		• • •		1221
Highfields	• • •	• • •	• • •	• • •	462
					5316

Difficulties continue with the housing progress during the year, but it has now been possible to declare Clearance Orders on the Clearance Areas, and an enquiry will be held in the near future.

Section F

PREVALENCE AND CONTROL OVER INFECTIOUS AND OTHER DISEASES

During the year 237 cases of infectious diseases were notified compared with 280 cases in 1956. Measles (178), Whooping Cough (24), and Pneumonia (19), accounted for most of the diseases.

No case of Poliomyelitis was notified.

Four cases of Food Poisoning were notified, and one of Sonne Dysentery. Investigations were carried out, but no source of infection was discovered.

There has been a very good response to the offer of protection against Polionyelitis by immunisation, and during the year the offer was extended to all children under 15 years of age.

INFECTIOUS DISEASES

Disease	Totals	Adwick	Highfields	Woodlands	Woodlands East	Careroft	Skellow
Scarlet Fever	5	_		_	1	2	2
Pneumonia	19	2	_	1	_	7	9
Measles	178	16	2	9	_	58	93
Whooping Cough	24	6	_	7	2	3	6
Erysipelas	5		1	_		2	2
Sonne Dysentery	1	1	_	_	_	_	_
Puerperal Pyrexia	1			_	_	1	-
Food Poisoning	4	-	_	4	_	_	
Totals	237	25	3	21	3	73	112

POLIOMYELITIS VACCINATION

(ADWICK-LE-STREET and BENTLEY-with-ARKSEY)

Position at June 30th, 1958

	No. of Reg'trat'ns received	Rec'v'd two	No who have Rec'v'd one injection	
Children born 1943 to 1957	5,967	5,063	403	501
Expectant Mothers	39	17	14	8
Medical Practition- ers and families	15	15		****
Ambulance Staff and families	22	22	_	_
Total Registrations	6,043	5,117	417	509

Diphtheria Immunisation

Immunisation clinics were held throughout the year at schools and Child Welfare Clinics.

	Age under 5 years	Age 5 years and over but under 15	Total
No. of children (including temporary residents) who completed the full course of immunisation in the authority's area between the 1st January and 31st December, 1957	181	9	190
No. of children who received a Booster injection	8	75	83

DISTRIBUTION OF INFECTIOUS DISEASES IN AGE GROUPS

Deaths			Ī				1	I	
Confirmed	41	19	178	24	rG.	-	- -1	Ţ	237
Hospital			1	1	I	1	-		Cl
[gloT]	ıv	19	178	24	r.c	F-1	-	wit.	237
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Z Years	.		31	-	1	1	1		32
1 Year			13	-		1			7
Under I year	- 1	-	દર	က		1	_		2
	:	:	:	:	÷	:	:	:	:
	:	:	:	:	:	:	:	:	
	Fever	onia	;	Whooping Cough	las	Sonne Dysentery	Puerperal Pyrexia	Food Poisoning	
	Scarlet Fever	Pneumonia	Measles	Whoopi	Erysipelas	Sonne	Puerpe	Food	TOTALS

Immunisation in Relation to Child Population

Age at 31.12.57	Under 1 year	1-4 years	5-9 years	10-15 yrs	Total
Number Immunised	26	890	1,399	1,526	3,841
Estimated Child Population 1957	1,600		3,5	600	5,100
Percintige Immunisd	51%		84	%	

Whooping Cough

Many more mothers are now taking advantage of the protection offered to their children against this most unpleasant disease, and the beneficial results are seen by fewer notifications of this condition.

Whooping Cough Immunisation

	Under 1 1957	1 to 4 1956-1953	5 to 9 1952-1948	Total
Immunised 1957	173	45	_	218
Already Immunised		657	403	1060
Total Immunised	173	702	403	1278

Vaccination

Vaccination is carried out at all the clinics, but the numbers accepting this protection against Smallpox are very small.

Smallpox Vaccination

			Under 1 yr.	1 year	2-4 years	5-14 years	15 yrs. & over	Total
No. Vaccinated		•••	144	4	3		1	152
No. Revaccinated	•••			_				-
	Total		144	4	3		1	152

TUBERCULOSIS

NEW CASES AND MORTALITY, 1957

WITH COMPARATIVE FIGURES, 1956

	70	Ē	1.956	1	1	1	1	1			ì	13	
	Other Forms		1957	1	1	4	1			ł)	1 1	
1	Other	M	1956	1	1	1	Ü	1		1	1		
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DEATHS		r_	1956	ı		1		1	Ī	1		1	1
	atory	<u></u>	1957		1		1	1		1	ı	,	
	Respiratory		1956		I	1	I	ı	1	-	1	64	ಜ
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	Other Forms		1956	1	1		1		1		1	1	
CASES		M	1957	1	1	-	ļ		1	1	1	1	1
NEW (1956	1	1	1	က	က	1	1	ı	1	∞
Z	atory	Ţ	1957		1	Ī	-	4	1	1		1	r.c.
	Respiratory		1956	1	1	-	1		-	 1	_	-	2
		M	1957		1	1	C3	1	1	-			es
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		AGE		:	:	:	;	:	:	:		65 and over	
				1	1-5	5-15	15—25	25-35	35 45	45-55	55 65	65 an	

Tuberculosis

No action was taken under the Public Health (Prevention of Tuberculosis) Regulations 1925, or under Section 172 of the Public Health Act, 1936.

There were no deaths attributed to Tuberculosis during the year.

The number of cases in the Tuberculosis Register at the 31st December, 1956, compared with the previous year, was:

	19:	57		19.	56
	M.	F		M	\mathbf{F}
Respiratory	85	79	Respiratory	81	74
Other Forms	34	16	Other Forms	34	16

There have been no cases of wilful neglect or refusal to notify. The medical practitioners in the area are prompt in their notification of Tuberculosis.

Care and After Care of Tuberculosis

A special committee for this purpose has been established for some years. The committee consists of lay members and representatives of the Medical Officer of Health in Doncaster and district. Financial assistance is given to the committee by the West Riding County Council and the Doncaster County Borough.

It has been possible to help many cases with clothing, bedding, etc. This Committee carries out most useful work, and the advice of the special Health Visitors for Tuberculosis is always available.

The Tuberculosis Health Visitor continues to prove a most valuable link between the Consultant at the Chest Clinic and the Medical Officer of Health. Background reports are submitted to each officer, and this home visiting enables the Chest Physician to be assured that his advice is being carried out.

The County Council also provide free milk up to two pints per day to cases recommended by the Tuberculosis Officer.

Prevention of Tuberculosis

All entrants to schools are tested with a Tuberculin Jelly placed on the skin. Should any of these 5 year old children show a reaction they are referred via their own doctor to the Chest Clinic for special investigation. An enquiry is also made into the health of the other occupants of the house.

CAUSES OF DEATH — 1957

			M	F
	All causes		 99	82
1.			 _	_
2.	Tuberculosis — Other		 _	
3.	Syphilitic disease		 1	
4.	Diphtheria		 _	_
5.	Whosping Couch		 _	_
6.	Meningococcal Infections		 _	_
7.	Acute Poliomyelitis		 _	_
8.	Measles		 _	_
9.	Other infective and parasitic disease		 _	1
10.	Malignant neoplasm — stomach .		 5	4
11.	Malignant neoplasm — lung, bronchus		 3	_
12.	Malignant neoplasm — breast		 _	4
13.	Malignant neoplasm — uterus		 _	3
14.	Other malignant and lymphatic neopla	asms	 7	4
15.	Leukaemia, aleukaemia		 _	_
16.	Diabetes		 _	_
17.	Vascular lesions of nervous system .		 12	12
18.	Coronary disease angina		 19	10
19.	Hypertension with heart disease		 1	2
20.	Other Heart Disease		 13	17
21.	Other circulatory disease		 3	2
22.	Influenza		 1	_
23.	Pneumonia		 4	5
24.	Bronchitis		 11	6
25.			 5	1
26.	Ulcer of stomach and duodenum .		 	—
27.	Gastritis, enteritis and diarrhoea .		 _	_
28.	Nephritis and Nephrosis		 1	2
29.	Hyperplasis of prostrate		 _	_
30.	Pregnancy, childbirth, abortion		 _	_
31.	Congenital malformations		 1	_
32.	Other defined and ill-defined diseases .		 5	8
33.	Motor vehicles accidents		_	1
34.	All other accidents		 4	—
35.	Suicide		 2	-
36.	Homicide and operations of war		1	_

CANCER DEATHS

Sex Age			Name of the last	L	OCA'	TION	v of	DI	SEAS	E		
F 40 1 M 46 1 F 49 1 M 50 1 M 52 1 F 53 1 M 53 1 M 54 1 F 55 1 M 56 1 F 57 1 F 58 1 F 60 1 F 66 1 M 67 1 M 68 1 F 70 1 1 M 70 1 1 M 73 1 1 F 74 1 1 M 78 1 1 M 78 1 1 M 82 1 1												
F 40 1			Jterine	iver	tomach	Sectum	Vervix	Sowel	Sreast	gun	3ladder	Fhroat
M 46 1	Sex	Age	ו	Н	02	14		H	-			
F 46 1	F	40			1							
F 49 1	M	46			1							
M 50 1	F	46							1			
M 52 1 1 1 F 53 1 2 1 1 2 M 54 1<	F	49		1								
F 53 1 2 M 53 1 2 M 54 1 1 F 55 1 1 M 56 1 1 F 57 1 1 F 58 1 1 F 60 1 1 M 67 1 1 M 68 1 1 F 69 1 1 F 70 1 1 M 70 1 1 M 73 1 1 F 74 1 1 M 78 1 1 M 82 1 1	M	50						1				
M 53 1 2 M 54 1 1 F 55 1 1 M 56 1 1 F 57 1 1 F 58 1 1 F 60 1 1 M 67 1 1 M 68 1 1 F 69 1 1 F 70 1 1 M 70 1 1 M 73 1 1 F 74 1 1 M 78 1 1 M 82 1 1	M	52								1		
M 54 1 F 55 1 M 56 1 F 57 1 F 58 1 F 60 1 M 67 1 M 68 1 F 69 1 F 70 1 T 1 1 M 70 1 F 71 1 M 73 1 F 74 1 M 78 1 M 82 1	F	53										1
F 55 1 M 56 1 F 57 1 F 58 1 F 60 1 F 66 1 M 67 1 M 68 1 F 69 1 F 70 1 F 71 1 M 73 1 F 74 1 F 75 1 M 78 1 M 82 1	M	53								1	2	
M 56 1 F 57 1 F 58 1 F 60 1 F 66 1 M 67 1 M 68 1 F 69 1 F 70 1 T 71 1 M 73 1 F 74 1 M 78 1 M 82 1	M	54										1
F 57 1 F 58 1 F 60 1 F 66 1 M 67 1 M 68 1 F 69 1 F 70 1 F 71 1 M 73 1 F 74 1 F 75 1 M 78 1 M 82 1	F	55							1			
F 58 1 F 60 1 F 66 1 M 67 1 M 68 1 F 69 1 F 70 1 M 70 1 F 71 1 M 73 1 F 74 1 M 78 1 M 82 1	M	56								1		
F 60 1 1 F 66 1 1 M 67 1 1 M 68 1 1 F 69 1 1 F 70 1 1 M 70 1 1 F 71 1 1 M 73 1 1 F 74 1 1 M 78 1 1 M 82 1 1	F	57	1									
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F 69 1 1 F 70 1 1 M 70 1 1 F 71 1 1 M 73 1 1 F 74 1 1 F 75 1 1 M 78 1 1 M 82 1 1	M	67										1
F 70 1 1 1	M	68	1		1						-	
F 70 1 1 1 1	F	69										
M 70 1 1 1	F	70			1		1					
M 73 1 1 F 74 1 F 75 1 M 78 1 M 82 1	M	70		1								
M 73 1 1	F	71				1						
F 75 1 1 M 78 1 M 82 1	M	73		1								
M 78 1 1 M 82 1	F	74	1									
M 82 1	F	75			1							
	M	78				1						
	M	82			1							
	M	83			1							
Total 3 4 8 2 1 1 4 3 2 3	T	otal	3	4		2	1	1	4	3	2	3

INSPECTIONS for the purpose of provisions as to health (including inspections made by Public Health Inspectors).

Dromises	M/c	Number		Number of	
	line No.	on Register	Inspections	Written	Occupiers
(1)	(3)	(3)	(4)	(5)	(9)
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities	1	ଷ	61	I	1
(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority	63	22	10	1	1
(iii) Other Premises in which Section 7 is enforced by the Local Authority (excluding out-workers' premises)	က	1	ı	!	-
		21	12		1

Cases in which Defects were found-NONE.

OUTWORK-Nil Return.

J. FERGUSON,

FERGUSON,

URBAN DISTRICT COUNCIL OF ADWICK-LE-STREET ANNUAL REPORT OF THE PUBLIC HEALTH INSPECTOR

W. SENIOR, M.A.P.H.I. FOR THE YEAR 1957

To the Chairman and Members of the Urban District Council of Adwick-le-Street.

Gentlemen,

I have pleasure in submitting to you my annual report for 1957.

I have set out in the following pages the details of the inspections made in the District and notices served, both informal and formal, under the provisions of the several Acts of Parliament and Regulations which empowers Local Authorities to carry out their duties. Details of work carried out upon notices served are also recorded.

HOUSING

With regard to Slum Clearance work, eight clearance orders were made in connection with the eight clearance areas represented

during 1956.

Once again housing repair work has proceeded satisfactorily, and most repair work has been done upon informal representations although it has been necessary to take statutory action under both the Housing Act and Public Health Act, and in one case it was found necessary to take court proceedings. There is, unfortunately, a time lag between the serving of a notice and the carrying out of its requirements owing to the large amount of work which has accumulated because of the provisions of the Rent Act, 1957.

Last year attention was called to a large cockroach infestation

which has now been cleared up.

TENTS, VANS, SHEDS, etc.

The good position regarding caravans is being maintained. We do get the occasional caravan of the hawker/dealer type, who has

moved on when requested.

An application to situate a caravan on the outskirts of the District was turned down under the Town and Country Planning Act, but the caravan remained on the site for some time to enable the occupier to complete some work in connection with industry. Action has been taken to try and prevent a repetition.

AIR RAID SHELTERS

A large number of these structures still exist in the District. Most are in good structural condition but become a nuisance to the occupiers of houses on whose premises they are built. The shelters are mostly built in the front gardens, near the gate entrance, and are often used as public conveniences. Occupiers of houses, in self-defence have themselves partially demolished the shelters, and then at a later date, subject to the Home Office approval, the Local Authority has been able to secure complete demolition.

FLOODING

During the past two years flooding has occurred in Adwick and Carcroft after abnormal rainfall.

CLEAN AIR ACT

Atmospheric pollution in the District arises mainly from the domestic chimney, and is made much worse by the practice of firing instead of properly sweeping the chimneys.

There is very little industrial smoke, and the three colliery spoilbanks created no pollution during 1957.

INSPECTION AND SUPERVISION OF FOOD

Twenty-four samples of milk were taken for chemical analysis, and all were found genuine. Of the 200 milk samples taken for biological examination, six were found to be tuberculous, which is equal to 3 per cent. as compared with 2.85 per cent. in 1956.

Investigations have been carried out by the Veterinary Department of the Ministry of Agriculture, Fisheries and Food at each of the six farms. Altogether three cows were slaughtered under the Tuberculosis Order.

With regard to designated milk samples, 20 samples of Tuberculin Tested Pasteurised milk were taken, and all satisfied both phosphatase and methylene blue tests. Of the 29 samples of Pasteurised milk, all satisfied the phostatase and methylene blue tests.

These days ice cream has become part of the normal diet of adults as well as children. Of the 72 samples of ice cream taken for methylene blue tests, 65 were graded 1, and 7 were graded 2. These results are very satisfactory.

There is one slaughterhouse in the district. The quality of cattle slaughtered is exceptionally high, and consequently the amount of diseased meat found is low. All diseased meat has been disposed of at the knackers yard under supervision.

FOOD HYGIENE REGULATIONS, 1955

Considerable progress has been made in the inspection of premises to which these regulations apply. The attention of responsible persons has been called to the requirements of the regulations, and many improvements have been secured, particulars of which are set out later in this report.

WATER SUPPLY

There are only two premises in the district not supplied by the Don Valley Water Board. The water supply for these two premises is obtained from the National Coal Board, and although hard, is bacteriologically satisfactory.

RODENT CONTROL

This work proceeded satisfactorily throughout the year. There has been no rat infestation of sewers for a number of years, and consequently the Ministry ruled that it was not necessary to carry out testing of sewers for rats during 1957.

The district was surveyed and all infestations were treated. One hundred and sixty-one rat bodies, and seventy-five mouse bodies were recovered.

No major infestations were found anywhere, but re-infestations occur at times. The service is much appreciated in the district. In only two cases are outside contractors employed. In no case has it been necessary to serve notice under Section 4 of the Prevention of Damage by Pests Act, 1949.

RETURNS OF INSPECTIONS

Inspection of dwellingho	uses					200
Suitability for tenancy i	in other	districts				10
01 01				•••		49
Investigations of infectiou	us diseas	e and food		 10		14
Investigation of complain	nts			·*·b		78
Dwellinghouses regarding						35
Tents, Vans, Sheds and s	similar si	ructures	Conditi	J11	•••	15
C =L = -1=			•••	•••		68
De examina			•••	•••	•••	12
Shops re Shops Act			•••	•••	•••	22
Licensed premises and c			•••	•••	•••	13
Dairies			•••	•••	•••	28
Fried Fish Shops			•••	•••	•••	14
Food Preparing premise			•••	•••	•••	56
Shops—meat and other f			•••	•••	•••	
Degino			• • •	• • •	•••	121
Visits to steam raising pl			•••	•••	• • •	103
Cafes, Canteens and Kitch	ants		•••	• • •	• • •	9
Decemies a Dada			•••	• • •	• • •	42
Premises re swine, fowl			•••	• • •	• • •	25
A i		er animais	•••	• • •	• • •	4
0		•••	•••	• • •	• • •	67
Milk Delivery Vehicles	•••••	•••	•••	• • •	• • •	18
Streams and watercourse	•••	•••	•••	• • •	• • •	46
Cinamas		•••	•••	• • •	• • •	2
Slaughtonhauss		• • •	•••	• • •	• • •	12
Missollana - TT'		•••	•••	• • •		155
		•••	• • •	• • •		8
Premises with regard to Markets	water	supply	• • •	• • •	• • •	18
Markets	• • • • • • • • • • • • • • • • • • • •	• • •	• • •			14
Wieat Stails	• • • • • • • • • • • • • • • • • • • •	• • •				41

Fish Stalls							14
Stalls of other food							252
Collieries and Colliery	Spoilbai	nks					4
Refuse Tips							23
Public Conveniences							13
Hairdressers							1
Premises re Offensive	Accumi	ulations					3
Flooding Complaints						, , ,	15
Shops re Food Hygien							69
Wholesale Food Prem						•••	1
Food Vehicles						•••	7
Sewage Works						•••	2
Re-inspections					•••	•••	559
Premises dis-infested				• • •	•••	• • •	65
No. of milk samples to			ol opol	Troic	•••	• • •	24
					tuborou	locio	
No. of milk samples to							200
No. of pasteurised mil							20
and phosphotas							29
No. of T.T. (Pasteuris							20
blue and phosp							20
No. of water samples t						ı	12
No. of ice cream sample	les taken	for me	ethyleno	blue	test		72
					40.5		50
No. of informal notice					er, 1956	·	50
No. of informal notice	s served	during	1957				216
				T	otal		266
							105
No. of informal notices	s compli	ed with	ı durinş	g 1957	•••		187
No. of informal notice	s outstar	iding 3	1st De	cembe	r, 1957		79
210. 02 21120241111 222 222		U					
No. of formal notices	outstand	ing 31s	t Dece	mber,	1956		8
							29
No. of formal notices	served d	luring	1930	• • •	• • •	• • •	ال الما
							—-
				Т	otal		37
				Î			
No. of formal notices of	complied	with d	uring 1	957			29
140. Of Tollifal Hotlees C	ciripiica	,,,,,,,					
		21	. 12	la	1057		8
No. of formal notices	outstand	ing 31s	Tijece	moer,	1727	• • •	

DWELLINGHOUSES

LIVING ROOMS						
New windows provided						3
Old windows repaired						5
Window cords renewed						3
Dampness in walls prevented						7
Plaster of walls repaired						10
Plaster of ceilings repaired						4
Floors repaired						17
Old fireplaces repaired						13
Ovens repaired						1
New cooking ranges provided	d					5
Firebacks renewed						4
Boilers renewed						1
Cooking ranges repaired						12
New sinks provided						1
SCULLERIES OR WASH	רוא ב	CHE	JC			
Elmontones manaimed	.1 1(11	CITEI				1
New windows provided	•••	•••	•••	•••	•••	3
011 1 1 1	•••	•••	• • • •	•••		5
Windows repaired Window cords renewed	•••	• • •	• • • •	•••	•••	1
Dampness prevented in wall	•••	• • •	• • • •	•••	• • •	3
Plaster of walls repaired		•••	• • •	•••	• • •	6
			• • •			U
Plaster of ceilings renaired						6
Plaster of ceilings repaired		•••	• • • •		•••	6
New sinks provided			•••			7
New sinks provided Old sinks repaired						7
New sinks provided Old sinks repaired Waste pipes trapped				 		7 1 1
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed						7 1 1 2
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired						7 1 1 2 4
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided				 (gas) 1	 (fire)	7 1 1 2 4 1
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers repaired						7 1 1 2 4 1 4
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers repaired Defective sink water pipes re	 paired	•••			 (fire)	7 1 1 2 4 1 4 5
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Coppers provided Coppers provided Coppers repaired Defective sink water pipes re Damp prevented in ceiling	 paired				 (fire) 	7 1 1 2 4 1 4 5 2
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Coppers provided Coppers provided Coppers repaired Defective sink water pipes re Damp prevented in ceiling Ovens repaired	 paired 				 (fire) 	7 1 1 2 4 1 4 5 2 2
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Coppers provided Coppers provided Coppers repaired Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired	 paired 				 (fire) 	7 1 1 2 4 1 4 5 2 2 7
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Coppers provided Coppers provided Coppers repaired Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Doors repaired	 paired 				 (fire) 	7 1 1 2 4 1 4 5 2 2
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Coppers provided Coppers provided Coppers repaired Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Doors repaired Hot water cylinder provided	 paired 				 (fire) 	7 1 1 2 4 1 4 5 2 2 7
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Coppers provided Coppers provided Coppers repaired Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Doors repaired Hot water cylinder provided PANTRY	paired				 (fire) 	7 1 1 2 4 1 4 5 2 2 7
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers repaired Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Doors repaired Hot water cylinder provided PANTRY Prevention of dampness of cei	paired				 (fire) 	7 1 1 2 4 1 4 5 2 2 7
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers provided Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Doors repaired Hot water cylinder provided PANTRY Prevention of dampness of cei Plaster of walls repaired	paired				 (fire) 	7 1 1 2 4 1 4 5 2 2 7 7
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers provided Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Floors repaired Hot water cylinder provided PANTRY Prevention of dampness of cei Plaster of walls repaired Plaster of ceiling repaired	paired				 (fire) 	7 1 1 2 4 1 4 5 2 2 7 7 1
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers provided Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Doors repaired Hot water cylinder provided PANTRY Prevention of dampness of cei Plaster of walls repaired Plaster of ceiling repaired Windows repaired	paired				 (fire) 	7 1 1 2 4 1 4 5 2 2 7 7 1
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers provided Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Doors repaired Hot water cylinder provided PANTRY Prevention of dampness of cei Plaster of walls repaired Plaster of ceiling repaired Windows repaired Ventilated	paired				 (fire) 	7 1 1 2 4 1 4 5 2 2 7 7 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers provided Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Doors repaired Hot water cylinder provided PANTRY Prevention of dampness of cei Plaster of walls repaired Plaster of ceiling repaired Windows repaired Ventilated Doors repaired Doors repaired	 paired 				 (fire) 	7 1 1 2 4 1 4 5 2 2 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
New sinks provided Old sinks repaired Waste pipes trapped Waste pipes renewed Waste pipes repaired Coppers provided Coppers provided Defective sink water pipes re Damp prevented in ceiling Ovens repaired Floors repaired Hot water cylinder provided PANTRY Prevention of dampness of cei Plaster of walls repaired Plaster of ceiling repaired Windows repaired Ventilated Ventilated	 paired 				 (fire) 	7 1 1 2 4 1 4 5 2 2 7 7 1 1 1 1 4 7

PASSAGE						
Dampness in walls prevented	ed					2
						3
Floors repaired						6
Doors repaired						3
Dampness in walls prevented						
Plaster of ceilings repaired						1
Old steps repaired						3
Guard rails repaired						1
Hand rails provided or rep	aired					6
Dampness in ceiling prever	ited					3
SLEEPING ROOMS						
New windows provided						9
						20
•						12
						20
						15
						23
						1
						1
						3
						16
Dambness in centing breven	tea					10
Dampness in cening preven	tea	•••	•••		•••	10
	tea	•••	•••	•••	•••	10
LOBBY						
LOBBY Floors repaired						1
LOBBY Floors repaired Walls repaired					•••	1 1
LOBBY Floors repaired Walls repaired Ceilings repaired						1 1 2
LOBBY Floors repaired Walls repaired Ceilings repaired						1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired						1 1 2
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC						1 1 2 4
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent	 					1 1 2
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent	 					1 1 2 4
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Walls repaired	 ed ented					1 1 2 4
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Walls repaired Ceilings repaired	 ed ented 					1 1 2 4
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Walls repaired Ceilings repaired Ceilings repaired	 ed ented 					1 1 2 4 2 1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Ceilings repaired Ceilings repaired Floors repaired	 ed ented 					1 1 2 4 2 1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Walls repaired Ceilings repaired Floors repaired BATHROOM	 ed ented 					1 1 2 4 2 1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Walls repaired Ceilings repaired Floors repaired BATHROOM Windows repaired	 ed ented 					1 1 2 4 2 1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Walls repaired Ceilings repaired Floors repaired BATHROOM Windows repaired Windows repaired Window renewed	 ed ented 					1 1 2 4 2 1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Walls repaired Ceilings repaired Floors repaired BATHROOM Windows repaired Window renewed Walls repaired	 ed ented 					1 1 2 4 2 1 1 1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Ceilings repaired Ceilings repaired BATHROOM Windows repaired Window renewed Walls repaired Ceilings repaired Ceilings repaired Ceilings repaired Ceilings repaired Ceilings repaired	ed ented					1 1 2 4 1 1 1 1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings preve Walls repaired Ceilings repaired Floors repaired BATHROOM Windows repaired Window renewed Walls repaired Ceilings repaired Ceilings repaired Ceilings repaired Ceilings repaired Ceilings repaired Floors repaired	ed ented					1 1 2 4 1 1 1 1 1
LOBBY Floors repaired Walls repaired Ceilings repaired Doors repaired ATTIC Dampness in walls prevent Dampness in ceilings prevent Ceilings repaired Ceilings repaired BATHROOM Windows repaired Window renewed Walls repaired Ceilings repaired Ceilings repaired Ceilings repaired Ceilings repaired Ceilings repaired	ed ented					1 1 2 4 2 1 1 1 1 1

EXTERNAL

CALLEMAN							
Roofs repaired							20
Yards paved and paths							7
Yards repaired and path							3
Eaves gutters provided							14
Eaves gutters cleansed							16
Eaves gutters repaired							19
Fall pipes provided							6
Fall pipes cleansed							3
Fall pipes repaired							5
Fall pipes disconnected	from o	drains					1
Walls re-pointed							11
Perished stonework rep	aired						1
Chimney stacks repaire	d						12
Chimney stacks re-point	ted						11
Chimney pots provided							5
Doors repaired							1
Dormer window repaire	ed						2
House re-painted							1
Rubbish cleared from ya	ard						1
COAL STORES							
Roofs repaired							13
Eaves gutters provided							3
Tall mines musuided			•••				1
Danie manaturat							3
*							
WATER CLOSETS	2						
	,						
	• • •	• • •		• • •	• • •	• • •	11
	• • •	• • •	• • •	• • •	• • •	• • •	3
	•••	•••	•••	• • •	• • •	• • •	1
	• • •	• • •	• • •	• • •	• • •	• • •	2
	• • •	• • •		• • •	•••	• • •	2
	• • •	•••	• • •	• • •	•••	• • •	7
	• • •	•••	•••	• • •	• • •	• • •	1
Doors repaired	• • •	• • •	• • •	• • •	• • •	• • •	3
New flush pipes fixed	• • •	• • •	• • •		• • •	• • •	8
	• • •	• • •	• • •	• • •		• • •	7
	• • •	• • •	•••	• • •	• • •		3
Seats provided		•••	• • •	• • •	• • •	• • •	5
New pedestals provided					• • •	• • •	10
Joint between flush pip			_	ired	•••		8
Pedestal re-fixed	• • •		•••	•••			1
Provided with sufficien	t supp	ly of	water	• • •			1
Water supply pipe rep	aired	• • •					1

DRAINS Reconstructed 4 New drains laid 1 Cleansed 10 Ventilated 16 Inspection chambers built 5 Inspection chambers repaired ... 1 Inspection chamber cover provided Gully provided **GENERAL** Houses cleansed 3 Freed from vermin — cockroaches 64 -- ants ... 1 Cold water storage tanks repaired 1 Rat hole blocked in kitchen ... 1 FOOD HYGIENE REGULATIONS, 1955 (Shops, schools and clubs) Wash hand basins provided with hot and cold water laid on ... 43 Sinks for washing food and equipment, with hot and cold water laid on 28 8 Gas geysers provided ... Electric water heaters provided 9 9 Immersion heaters provided ... First aid equipment provided ... 16 -8 Clothes storage cupboards provided 33 Nail brushes, soap, clean cloths and towels provided ... Legible notices asking users of conveniences to wash their 12 hands after use Floors repaired ... Tiles above wash hand basins provided Premises to be kept at a reasonable temperature Fly infestation 19 Food rooms cleansed and redecorated Dirty equipment cleansed ... Unsatisfactory conditions of yard New pedestals provided Conveniences cleansed Artificial lighting improved in food preparing rooms New windows Defective and leaking soil pipe Sash cords renewed Draining boards renewed Obstructed gullies cleansed ... Heating system pipe examined for mice bodies

INSPECTION OF FOOD SUPPLY

The following articles of food have been condemned and destroyed:

Unsound Food, 1957:

JAMS

3	
Plum 2 jars	Strawberry 2 jars
Raspberry 1 jar	Honey 1 jar
Blackcurrant 5 jars	Tinned Jam 7 tins
Apricot 1 jar	Mincemeat 9 jars
Marmalade 112 jars	
TINNED	FRUIT
Plums 3 tins	Pears 13 tins
Apricots 9 tins	Oranges111 tins
Peaches 22 tins	Fruit Salad 2 tins
Pineapple 53 tins	Grapefruit 7 tins
Cherries 11 tins	Raspberries 1 tin
TINNED VEGETAB	
Tomatoes 368 tins	Carrots 2 tins
Mixed Vegetables 3 tins	Vegetable Soup 2 tins
Tomato Juice 1 tin	Spaghetti 2 tins
Peas 35 tins	Piccallili 1 jar
Tomato Soup 17 tins	Red Cabbage 1 jar
Beans (stringless) 3 tin3	Chutney 11 jars
Baked Beans 32 tins	Beetroot 1 jar
TINNED FISH A	ND RAW FISH
Salmon 6 tins	Silds 3 tins
Crawfish 2 tins	Fish (boxed) 1 box
Pilchards 3 tins	Kippers 4 pr.
Crab 3 tins	*
TINNED M	EAT, Etc.
Boiled Ham 1 tin	Beef & Kidney 1 tin
Corned Beef 20 tins	Stewed Steak 2 tins
Steak Pudding 2 tins	Danish Pork 3 tins
Ox Tongue 1 tin	Steak & Gravy 2 tins
Luncheon Meat 6 tins	Meat Paste 2 jars
Chopped Pork 2 tins	Beef Cereal 1 tin
LOOSE	MEAT
Bacon 111 lb	Tongue 12lb 14oz.
Cooked Ham 127 lb $3\frac{1}{2}$ oz.	Luncheon Meat ¹ / ₄ lb
Sausage 17 lb	Corned Beef 61b
Veal 1 ¹ / ₄ lb	
FAT	rs
Cheese 124½lb	Cheese 7 boxes
Cheese 1 tin	Butter 29 ³ ₄ lb
	27410

Water BISCU	ITS Rich Tea 7¾1b
DRIED FRU	JIT
Raisins & Sultanas 18lb	
SUNDRIE	ES
Milk	Tinned Rice 2 tins
Coffee	Vinegar
Sponge Mixtures 2 pkts. Cream Cake 1	Pork Pies 12
Jam & Cream Cake ½lb	Steak and Kidney Pies 4
Chocolate Rolls 8	Kit-e-Kat
Jam Rolls 21 Cake 7lb	Puddings
Trifle Sponges 1 pkt.	Groats 1 tin
VEGETA	BLES
Tomatoes 40lb	
Details of meat found to be consumption, and destroyed.	diseased and unfit for human
Parts affected	Disease
2 Bullocks head and tongue	
1 Bullocks liver	
4 Bullocks livers	
1 pair Bullocks lungs	Pleurisy
1 pair Bullocks lungs	Hydated Cyst Cirrhosis
7 Pigs livers	
4 pairs Pigs Lungs	Pleurisy
1 Pig head and tongue	Localised Tuberculosis
1 Pig mesenteric fat	Localised Tuberculosis Pleurisy
1 Pig pluck	
1 Pig heart	Percarditis
1 Cow liver	Distomatosis
1 pair Cows lungs	
4 Cows head and tongue	Localised Tuberculosis
2 Cows livers	Localised Tuberculosis
2 Cows fat	
4 pairs Heifers lungs	Localised Tuberculosis
2 Heifers liver	Distomatosis
4 Heifers head and tongue	Localised Tuberculosis

Amount of meat in pounds condemned.

Bullocks				 	 170
Pigs				 	 23
Cows				 	 235
Heifers				 	 221
No. of lic	ensed s	laughte	rhouses	 	 1
No. of visi	ts to sla	ughterl	nouses	 	 148

No. of animals inspected during the year ending 31st December, 1957

Bullocks		 	 •••		70
Bulls		 	 •••		1
Cows		 	 		28
Heifers		 	 		45
Calves		 	 		4
Pigs		 	 		170
Sheep and	Lambs	 	 		104
			Total	• • •	422

Carcases and Offal inspected and condemned in whole or in part

	Cattle excluding Cows	Cows	Calves	Sheep & Lambs	Pigs	Horses
Number killed (if known)	116	28	4	104	170	_
Number inspected	116	28	4	104	170	
All diseases except Tuberculosis and Cysticerci	_	_	- 1	_	_	_
Whole carcases condemned	-		<u> </u>	<u> </u>	_	_
Carcases of which some part or organ was condemned	16	2	_	_	15	_
Percentage of the n u m b e r inspected affected with disease other than Tubercu- losis and Cysticerci		7.14	_	_	8.82	_
Tuberculosis only Whole carcases condemned	_			_	· <u>-</u>	_
Carcases of which some part or organ was condemned	8	11		_	2	_
Percentage of the n u m ber inspected affected with Tuber-culosis	0.00	39.29	_	_	1.18	
Cysticercosis Carcases of which some part or organ was condemned	L		-		_	-
Carcases submitted to treatment by refrig- eration	•	_		!		Alphor on
Generalised & totally condemned		-	_		_	_

FOOD & DRUGS ACT, 1955

By the Sale of Milk Regulations, milk has to contain not less than 3% fat, and not less than 8.5% solids other than fat.

It is also an offence to add either colouring matter or preservatives to milk.

During the year under review 24 milk samples have been taken tor chemical analysis; all were found to be genuine.

ICE-CREAM (Heat Treatment, etc.) REGULATIONS, 1947

The regulations broadly require that, subject to certain qualifications, the ingredients of ice-cream shall be heat-treated after being mixed, and that the mixture shall then be cooled until the freezing process has begun. After freezing, the ice-cream must not be sold unless it has been kept at a temperature of not more than 28°F, or if its temperature has risen above 28°F, unless it has again been heat treated and then kept at not more than 28°F after being frozen.

In the circular accompanying the regulations it is stated that as yet no test has been devised the reliability of which is sufficiently established to justify its use as a statutory test, non-compliance with which would constitute an offence. However, attention is being drawn to a form of methylene blue test, and it is suggested that if out of the four grades recommended ice-cream consistently fails to reach Grades 1 and 2, it would be reasonable to regard this as indicating defects of manufacture or of handling which calls for further investigation.

Of the 72 ice-cream samples taken:—
65 or 90.28% samples were in Grade 1 Satisfactory
7 or 9.72% samples were in Grade 2 Satisfactory

WATER SUPPLY

During the year 12 samples of water have been obtained and submitted for bacteriological examination, all of which were satisfactory.

PREVENTION OF DAMAGE BY PESTS ACT, 1949 REPORT FOR 12 MONTHS ENDED 31st MARCH, 1958

		ET (DE)		WIARCE	, 1000	
TYPE OF PROPERTY						
	rity (1)	Houses (5)	(3)	(4) (T)	(5)	
	Local Authority	Dwelling House including Council Houses	All other (inc. Business Premises)	Total of Cols. (2) and (3)	Agricultural	
I—Number of properties in Local Authority's District (Notes 1 and 2).	22	5315	202	5539	18	
II—Number of properties in- spected as a result of: (a) Notification	1	11	7	19	1	
(b) Survey under the Act	21	5304	195	5520	17	
(c) Otherwise (e.g. when visited primarity for some other purpose)		_	_ }	_		
III—Total inspections carried out—including re-inspections(To be completed only if figures are readily available)	49	5574	203	5826	19	
IV—Number of properties in- spected (in Sec II) which were found to be infested by:						
(a) Rats—Major						
Minor	20	44	15	79	8	
(b) Mice—Major			!			
Minor	2	26	20	48		
V—Number of infested properties (in Sec IV) treated by the L.A. (Figures should NOT exceed those given at Sect. IV)	22	70	35	127	8	
VI—Total Treatments carried out — including re- treatments (to be com- pleted only if figures are readily available)	34	76	36	146	9	
VII—Number of Notices served under Sect. IV of the Act: (a) Treatment			_	_	_	
(b) Structural Work (i.e., proofing)	_	_	-	-		
VIII—Number of cases in which default action was taken following the issue of a notice under Sect. I of the Act			_	31	_	

Number of "Block Control" | All treatments carried out on Schemes carried out. | the Block Control Scheme



